POA-2008-00266

Form Information

JD Form Type: Perennial

Project Location and Background Information

State	AK - Alaska
County/parish/borough	[ ]
City	Petersburg
Lat	56.6144361111111
Long	132.819655555556
Nearest Waterbody	Blind Slough
TNW into which the aquatic resource flows	Blind Slough
Watershed or HUC	
Map or diagram available	☐ (Review or Jurisdictional Area)
JD recorded associated sites?	☐ (e.g., offsite mitigation sites, disposal sites, etc¿)
Universal Transverse Mercator:	[ ]

Form Characteristics

Each characteristic may or may not be available depending on the form type chosen.

Perennial Form

Instructions: Click Next to associate the pre-populated dates to your form. To change the dates, click in the field to access the calendar and select your new date(s). Click Next to continue.

Dates

JD Sequence: 2

☑ Office Determination Date   02-Apr-2008

☐ Field Determination Date(s)

Request Date   13-Mar-2008

Offsite

Area

Linear

Limits basis   [ ]

OHWM Elevation (if known)

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Selected Water

Folder POA-2008-00266
Form JD2
~~**Name** Blind Slough~~

Determination

Type Wetlands directly abutting RPWs that flow directly or indirectly into TNWs
Area 1294.99392
Flow ~~Intermittent flow.~~ Perennial
Flow Rationale

Physical Characteristics

General Wetland Characteristics
Properties
Wetland Size
Wetland Type
Wetland Quality
Project wetlands cross or serve as state boundaries

Flow
Flow Type: [ ]
Surface flow [ ]
Characteristics:
Subsurface Flow [ ]
Explain Findings

☐ Dye (or other) test performed

Wetland Adjacency Determination with Non-TNW

◉ Directly abutting
○ Not directly abutting

☐ Discrete wetland hydrologic connection

☐ Ecological connection

☐ Separated by berm/barrier

Proximity (Relationship) to TNW
Distance to the project waters from the TNW:
River miles: 1
Aerial miles: 1(straight miles)
Flow Direction Wetland to navigable waters
Estimate approximate location of wetland as within the [ ] floodplain.

Chemical Characteristics

Characterize tributary (e.g., water color is clear, discolored, oily film; water quality; general watershed characteristics, etc.). Identify specific pollutants, if known

Biological Characteristics

Channel/Wetland supports (check all that apply):

☐ Riparian corridor

☐ Vegetation type/percent cover

☐ Habitat for

    ☐ Federally Listed species

    ☐ Fish/spawn areas

    ☐ Other environmentally-sensitive species

    ☐ Aquatic/wildlife diversity